Green Journals

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Journal Information

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Classification History

Year	A+	A	B	C
2026		✓	✓	
2025		✓	✓	
2024		✓	✓	
2023		✓	✓	
2021/2022		✓	✓	
2020		✓	✓	
2019		✓	✓	
2018		✓		

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

Revisiting the <scp>EPMA</scp> Flank Method for Determination of Fe Oxidation State of Garnet, Amphibole and Biotite
2026-10-21
Authors: Haoyang Yuan, Chao Zhang, Xiaoyan Li et al.
DOI: 10.1111/ggr.70071

Fire Assay and Digestion Strategies for Platinum-Group Elements, Rhenium and Gold in Geological Materials: A Review of Matrix-Dependent Workflows and Os Isotope Applications
2026-10-21
Authors: Francisco Javier Iturra Moreno
DOI: 10.1111/ggr.70063

Quantification of Sulfur Speciation in Apatites: Comparison of the <scp>XAS</scp> , <scp>XPS</scp> and <scp>EPMA</scp> Techniques
2026-10-20
Authors: Yuzhou Feng, Yuanming Pan, Leo Ka Long Cheung et al.
DOI: 10.1111/ggr.70070

Development of Arsenopyrite Reference Materials (Sacra and Niko) for In situ Multiple Sulfur Isotope Measurement
2026-10-14
Authors: Bruna Coldebella, Guillaume Barré, Crystal LaFlamme et al.
DOI: 10.1111/ggr.70069

One-Column Pre-Separation of Si, Fe, Mg and Ca from Reference Materials for Isotope Measurements
2026-10-11
Authors: Yu-Chao Lin, Hui-Min Yu, Xin Li et al.
DOI: 10.1111/ggr.70068

In situ Spodumene Li Isotope Ratio Determination by fs- <scp>LA</scp> - <scp>MC</scp> - <scp>ICP</scp> - <scp>MS</scp> : Method Evaluation, Reference Material Development and Geological Applications
2026-10-7
Authors: Jianhui Li, Shitou Wu, Yueheng Yang et al.
DOI: 10.1111/ggr.70066

<scp>SC</scp> -550: A Sintered Calcite Reference Material for In Situ U-Pb Geochronology
2026-10-2
Authors: Lorenzo Tavazzani, Nico Kueter, Dawid Szymanowski et al.
DOI: 10.1111/ggr.70067

Afghanite: A New Silicate-Matrix Reference Material for In Situ Halogen and Sulfur Microanalysis
2026-9-27
Authors: Sebastian Stumpf, Thomas Pettke, Johannes Hammerli et al.
DOI: 10.1111/ggr.70064

Natural Amphibole and Biotite Crystals as Potential Reference Materials for In Situ Fe Isotope Measurement
2026-9-17
Authors: Zhiyu Zhou, Kai Wu, Chao Zhang et al.
DOI: 10.1111/ggr.70062

Two Candidate Natural K-Feldspar Reference Materials for In Situ Pb Isotope Measurement
2026-8-26
Authors: Xin-Yu Liang, Jin-Cheng Xie, Di-Cheng Zhu et al.
DOI: 10.1111/ggr.70065